

CLAIMS

1. A tube for storing micro-litre volumes, the tube being open at one end and comprising:
 - 5 a body portion of substantially square cross section;
a shoulder portion at said one end of the body portion and providing the open end of the tube, the cross section of the shoulder portion being greater than that of the body portion; and,
a formation providing a snap fit connector portion at the other end.
- 10 2. A tube according to claim 1, further comprising a closure member disposed to close the open end.
3. A tube according to claim 2, wherein the closure member comprises a foil cap.
- 15 4. A tube according to claim 2, wherein the closure member is a self-sealing member.
5. A tube according to claim 4, wherein the self-sealing closure member is a split
20 septum.
6. A tube according to claim 1, wherein the body and shoulder portions are formed separately from the snap fit connector portion.
- 25 7. A tube according to claim 6, wherein the snap fit connector portion has a dot code on it.
8. A tube according to claim 6 or claim 7, wherein the body and shoulder portions are formed from a translucent or transparent material.
- 30 9. A tube according to claim 8, further comprising a spigot at the interface between the body portion and the snap fit connector portion.
10. A tube according to claim 1, wherein the body portion and snap fit connector
35 portion are co-moulded.

11. A tube for storing fluid, the tube being open at one end and comprising:
a body portion of substantially square cross section;
a shoulder portion at said one end of the body portion and providing the open end
5 of the tube, the cross section of the shoulder portion being greater than that of the body
portion; and
a flared snap fit connector portion at the closed end of the tube;
said flared snap fit connector portion having an identification code provided
thereon.
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12. A tube according to claim 11, wherein the connector and body portions are
formed separately from different materials.